25X1

M/EB 302/63 17 September 1963 Copy 3

MELINFALDUM FOR: Chief, Defensive Systems Division, OSI

25X1 ATTENTION:

FROM:

Chief, CIA/PID (NPIC)

SUBJECT:

Thoto Interpretation of Use/Feschenyy Complex, USER

REFERENCES:

- (a) Requirement C-SI-3-CO,4C2
- (b) CLA/PID Project C 1141-63
- 1. This memorandum is in response to your requirement dated 16 August 1963 requesting: (a) Detailed photo interpretation of the entire Utn/Peschanyy Conpler, an estimate of the musbor of people involved, and any track activity leading from the complex; (b) Chronological report of the expansion at the complex; and (c) A list of all missions covering the area.
- 2. (a) Measurements and interpretation of buildings and structures at the couplex are as follows and are keyed to the attached line drowing. Scale factors were obtained from TID/HPIC and measurements were accomplished by the photo interpreter.
 - (1) Radone approximately 110 fost discover. Possible tower of undetermired beight good by associated and reduce.
 - Building 175 5 19 1000.
 - 3) Bullding 90 / 2 cost.

 - Building 11 17 70 feet.
 - Dullding 160 by 45 Cout.
 - Building 85 by 45 foot.
 - Building 10 by 45 ferro, associated with tower (8) I alle may.
 - Building 65 by 50 feet.
 - 10) Dullding of undetermined size associated with interferoseter.
 - 11) Publicate 75 by 60 feets.
 - 12) I ACL 75 by 40 fact.
 - 1.120 30 by 45 feet. (13)
 - building 105 by 50 feet.
 - Building 205 by 50 fest.
 - Bullding 100 by 50 feet.
 - Building 100 by 50 feet.

Buildings 1-17 probably serve an operational jurgose since they are arranged in an irregular pattern and are of various sizes. This is contrary to the regular size a ____acesent of storege and housing buildings.

TOP SECRET

esunt 1 Leluded from automatic 5X1 downgrading and declassification

25X1 SUBJECT: Thoto Interpretation of Ukn/Peschanyy Complex, USSR M/EB 392/63 Building - approximately 100 by 50 feet, probably storage. Building - approximately 100 by 50 feet, probably storage. (24 to 30) (31) Buildings - 75 by 50 feet, possible administration. Buildings - 55 by 45 feet, possible storage. (32 to 35) (37) Building - 45 by 40 feet. (38) Building - 45 by 40 feet. Auilding - 60 by 30 feet. (40) Building - 40 by 30 feet. (41) Building - 190 by 75 feet. Building - 55 by 40 feet. (43) Building - 55 by 40 feet. (44) Building - 100 by 50 feet. (45) Building - 75 by 50 feet. (46) Building - 100 by 50 feet. (47 to 50) Buildings - 100 by 50 feet. (51 to 65) Buildings - 60 by W feet. (66) Building - 125 by 70 feet. (67 to 68) Building - 65 by 70 feet. (69 to 79) Building - 60 by 40 feet. (80 to 81) Building - 75 by 45 Poet. (62 to 66) Duilding - 75 by 50 feet. (87) Building - 40 by 30 feet, associated with tower (69). Building - 55 by 35 fact, associated with tower (89). Tower - epproximately 270 feet high. [89] (90) Building - 95 by 45 feet, associated with airfield. Building - 65 by 35 feet, associated with airrield. Building - 65 by 30 feet, associated with airrield. Due to the similarity in size of probable housing and storage buildings it is impossible to differentiate between the two end thus precludes an estimate of the number of people involved at this site. The designaphic isolation and severe climate suggests that a larger than normal storage and support area would be necessary for the number of people involved. Ho unusual track activity was observed leading from the complex. The housing area, indicated by a blue stor on photos II and III, appears to have been abandoned since the 1960 coverage. (b) Chronolog of expansion of Couplex A, Uhn. The site at Uka was first observed on and is described in MPIC/JD-1-57 and end PIC/R-2/59 (see enlargement I). It was not observed again until when the airfield, redone tower, and large sumert area were reported in PIC/JB-39/60 (see enlargement II). From later 25X1 missions two reports, NPIC/BIOCY/61, and MPIC/R124/62, verified the activity and the expansion which took place between 1957 and 1960. No significant expansion 25X1 25X1 or change was observed between is the best coverage of the area and by comparing it appears that et least 90 percent of the buildings observed on were present in 1960 25X1 (see enlargement III). egg: 1

Excluded from autom 1 downgrading and 25X1

TOP SEATT

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downgrading and declassification

TOP (2007)

COMPLEX A

25X1

- Approved for Release 2004/07/29 : CIA-RDP78T04743A000300069063-7

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